## **CORRECTION:**

## BANACH ALGEBRA RELATED TO THE JACOBI POLYNOMIALS

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The inequality  $1-x_n < 2^{-2n}$  in the last line on p. 671 should be replaced by  $4(1-x_{n+1}) < 1-x_n$ . The last term in the line 7 on p. 672 must be  $O(m^24^{-n+k}(1-x_{k+1}))$ , where k is chosen so that  $1-x_{k+1} < m^{-2} \le 1-x_k$ . The three sums in the followings run from k+1 to N and 1 to k respectively. The sum in the line 12 on the same page should be omitted but the estimation O(1) holds good.